

Contribution on the Detection of the Sigma Phase
and on the Kinetics of its Formation and Solution
in Iron-Chromium and Iron Chromium-nickel-Alloys,
by F. K. Maumann.

GERMAN, per, Archiv Eisenhüttenwesen, Vol XXXIV,
no 3, 1963, pp 187-194.

BISI 3295

Sci. Chem
Oct 63

240,187

The Absorption of Hydrogen From Aqueous Hydrogen
Sulphide Solutions by Steel and the Formation of
Cracks of Steel in Tension. III. Discussion,
by E. K. Naumann, W. Carius. UNCL

Vol XXX
GERMAN, per, Arch Eisenhuettenwesen,⁴ Jun 1959,
pp 361-370.

C&A Tr No A-975 9081328
BISI 1413

(L7)

98,725

Sci - Chem; Min/met
Oct 59

The Influence of Hydrogen at High Pressure on
Unalloyed Steel and the Influence of Alloying Elements
on the Stability of Steel Towards Hydrogen at High
Pressures, by F. K. Haumann, 49 pp.

GERMAN, par, Tech Mitt Krupp, A. Forschungsberg,
1938, pp 207-243.

ABC IGRL-T/R-57

Sci
Apr 60

112,927

DAMAGE TO TENSION WIRES BY HYDROGEN
ABSORPTION IN ALUMINOUS CEMENT CONCRETE, BY
F. K. NAUMANN, A. BAUMEL.

GERMAN, PER, ARCHIV FUER EISENHUTTENWESEN,
VOL XXXII, FEB 1961, PP 89-94.

BISI 2325

SCI - ENGR

NOV 61

172,257

Etching Procedure for Differentiating Between Chemically Resistant Cr-Ni Steels and Cr-Ni-Mo Steels, by F. K. Naumann, W. Carius.

GERMAN, per, Archiv Eisenhüttenwesen, Vol ~~xxviii~~, No 10, 1957, pp 641-44.

Brutcher Tr 4231
\$4.60

Sci - Chem

Aug 58

68,211

The Embrittlement of the Edges of Sheared Heavy
Plates Made From Basic Converter and Open-Hearth
Steels-I Workshop tests, by F. K. Nausmann.

GERMAN, aper, Stahl und Eisen, Vol LXXXI, 1962
1961, pp 1404-1409.

BSI 2855

Sci - M/M
Feb 63

223,605

The Embrittlement of the Edges of Sheared, Heavy
Plates of Basic Converter and Open-Hearth Steel,
by F. K. Naumann.

GERMAN, per, Stahl und Eisen, Vol LXXXI, No 22,
Oct 1961, pp 1464-1472.

BISI 2569

Sci - M/m

Sep 62

210,964

Crack Formation in Steels Under the Influence of
Aqueous Hydrogen Sulphide Solutions, by F. K.
Haumann, W. Carius. UNCL

GERMAN, per, Arch Eisenhuettenwesen, Apr 1959,
pp 233-238.

British Iron and
Steel Ind 1373
(L4 15s.03.)

Sci - Min/Met; Chem
Sep 59

96, 030

The Significance of the Corrosion Processes in
Aqueous Hydrogen Sulphide Solutions for the
Formation of Cracks in Steels, by F. K. Naumann,
W. Carius. UNCL

GERMAN, per, Arch Eisenhuettenwesen, May 1959,
pp 283-292.

British Iron and
Steel Ind 1390
(16 5s.0d.)

Sci - Chem
Sep 59

96,035

NAUMANN, F. K.

TECHNISCHE MITTEILUNGEN KRUPP, vol 6, 1938

Steels for Motor Fuel Plants.

Brutcher #781, \$6.20

A8344

NAUMANN, F. K.

Technische Mitteilungen Krupp, Forschungs-Berichte,
vol. 1, 56 figures, 12 tables, 9700 words; 1928.

Influence of Alloy Elements in Steel upon Resistance
to Hydrogen under High Pressure.

Brutcher Trans, Order No. 1059, \$9.70.

A8345

S. A. H. Th

HOUDREMENT, R.
MAGNANN, F. K.
SCHRADER, H.

Archiv Eisenhüttenwesen, vol. 16, 85 figures, 1 table,
10900 words; 1942.

Solubility of Titanium Carbide and its Effect in the
Hardening and Toughening of Steel.

Brutcher Trans., Order No. 1440, \$13.60

A-4230

Streaming Motions in the Ionosphere, by Baumann, Fritz
27 pp UNCLASSIFIED

GERMAN, University of Cologne, 1952, pp 26

Air Res & Dev Command
Baltimore, Md.

T-152-G T-1733E

T-204g 10,867

Scientific - Z Geophysics

The Effect of Highly Compressed Hydrogen Upon Unalloyed
Steel, by Friedrich Karl Naumann

GERMAN, per, Stahl und Eisen, Vol LVII, 1937, pp^t
889-899.

S.L.A. Tr Pool

Scientific - Minerals/Metals
CTS/DEX

14,260

Ion Exchangers and Catalysts, by R. Griessbach,
G. Neumann, 11 p.

GERMAN, per, Chem Technik, 1953, Vol V, No 4,
pp 187-192.

SLA 59-17296

Sci
Dec 59
Vol 2, No 6

104,129

V
Leninist Party Norms -- and What They Mean, by
G. H. Naumann, 5 pp.

GERMAN, d np, Neues Deutschland, 7 Jun 1956.

CIA Library 542317

EUR - GDR
Political

57,146

Naumann, H.
SUBSTANCES FOR HYDROGEL OINTMENT-BASES.
[8 Oct 63] 10p 12refs
Order from SLA \$1.10

TT-64-10880

Trans. of Parfümerie und Kosmetik (West Germany)
1958, v. 39, no. 6, p. 348-350.

(Biological Sciences--Pharmacology, TT, v. 12, no. 2)

TT-64-10880

1. Naumann, H.

1284848

Office of Technical Services

Photographic Objectives with Extremely Wide
Angles, by H. Naumann, 5 pp.
GERMAN, per, Abhandlungen der Braunschweigischen
Niss. Gesellschaft, 1950, pp 199-204.
RSIC-708 P200350467

H. Naumann

GOVT. USE ONLY
Sci/Method & Equip.
Feb 68

342,472

Microwave in Modern Technology, by
H. D. Naumann, 5 pp.

GERMAN, per, Wissen und Leben, No 9,
1961, pp 656-700.

ACSI I-0830
ID 2186184

Sci - Electron

21 Mar 62

188, 216

Radio Communication Based on the Scattering
Effect of Meteors, by Hans Dieter Naumann,
5 pp.

GERMAN, per, Radio und Fernsehen, Vol X, No 1,
1961, pp 29, 30.

• ACBI H-8758
ID 2163957

Sci - Electron

173, 852

14 Nov 61

Dosimetry With Ionization Chambers, by H. H.
Naumann, 13 pp.

GERMAN, per, Atompraxis, Vol III, 1957,
pp 362-368.

AEC Tr-3986

Sci - Nuc Phys
May 60

117, 478

Ultra Sound and Ear Bagion, by Hansheinz Haumann,
67 pp.

GERMAN, per, Archiv fuer Ohren-Nasen-und
Kehlkopfheilkunde, Vol CLX, 1951, pp 240-292.

RIH 1-28-61

Sci - Med
Mar 61

141,648

Di-hydroxyaryl-Dialkylmethane, by E. Leibnitz,
K. Haumann, 15 pp.

GERMAN, Per, Chem Tech, 1951, Vol III, No 1,
pp 5-10.

SLA 59-15249

Sci
Oct 59
Vol 2, No 3

99,886

Future of the Cement Industry, by Paul Heinz
Hanssen and Horst Tarras, 18 pp
GERMAN, per, Billiattechnik, No 12, Dec 64, pp
375-380.
JPRS 29619

EE-Germany
Econ
Apr 65

279,030

APPROVED FOR RELEASE: 09/13/ 2001

CIA-RDP84-00581R000100390022-1

July 1963, Vol 1, No 3, 1964, pp 312-316.
SIA TT 66-13033

P. Naumov

Sci-444
Jun 67

327,059

APPROVED FOR RELEASE: 09/13/ 2001

CIA-RDP84-00581R000100390022-1

(SF-2900)

THE NEW SOCIAL CHARACTER OF LABOR IN EAST
GERMANY, BY ROBERT NAUMANN, 11 PP.

GERMAN, PER, ARBEIT UND SOZIALFUERSORGE, VOL XVII,
NO 10, MAY 1962, PP 213-219.

JPRS 15184

EEUR - GERMANY
ECON .
SEP 62

210,⁷856

Effect of Different Day and Night Temperatures
on After-Ripening of Apples, by W. Naumann.
GERMAN, per, Der Erwerbsobstbau, Vol. 6, No. 9,
1964, pp 161-164
CSIRO/No. 7257

W. NAUMANN

Sci -
Aug 67

337-059

Industrial Excursions for Students of Schools for
Working Youth, by I. L. Naumchenko, 4 pp.

RUSSIAN, per, Sovet Pedagogika, No 9, 1960.

Interntl Arts & Sci Press
Soviet Education
Vol III, No 8

USSR

Soc

Aug 61

162,373

The Reaction of Vinyl Ethers with Compounds
Containing Mobile Hydrogen. I. The Reaction
of Vinyl Butyl Ether with Esters of Malonic
Acid, ~~by~~ by Z. I. Torgashina, A. I.
Naumchuk, 2 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI,
No 12, 1956, pp 3353-3354.

Consultants Bureau

Sci - Chemistry
Jul 58

67, 419

Problems in the Physiology of Intracranial Blood
Circulation and Their Clinical Implications,
by A. A. Kedrov, A. I. Naumenko.
RUSSIAN, bk. Voprosy Fiziologii Vnutricherepnogo
Krovoobrashcheniya s Klinicheskimi Ikh Osveshcheniyem,
Leningrad, 1954, 135 pp.
NASA TT F-156

Sci - B & M Sci
May 64

258,622

On the Theory of Electroplethysmography,
by Yu. Ye. Moskalenko, A. I. Naumenko, 11 pp.

RUSSIAN, per, Fiz Zhur SSSR, Vol XLII, No 3,
1956, pp 312-316.

NASA TT P-157

Sci-Phys
May 63

11/11 230,897

Changes in the Blood Supply to the Cortical Termina-
tions of the Visual and Auditory Analysers Associated
With Stimulation, by E. D. ANTOSHKINA, A. I. NAUMENKO.
10 pp.

RUSSIAN, per, Fiziol Zhur SSSR imeni I. M. Sechenova,
Vol XLVI, No 11, 1960, pp 1305-1311.

PP

164,125

Sci

Aug 61

Na Pressure Fluctuations in the Hermetic
Cavity, by A. I. Naumenko, 14 pp.

RUSSIAN, Fiz Zhur SSSR, Vol XLII, No 8, 1956,
pp 660-667.

NASA TT F-162

Sci-Biol & Med Sci
Apr 63

226,760

The Mechanism of Intracranial Circulation,
by A. A. Kedrov, A. I. Naumenko, 25 pp.

RUSSIAN, per, Uspekhi Sovremennoy Biologii,
Vol XXXVIII, No 2, 1954, pp 183-198.

NASA TT F-159

Sci-Biol & Med Sci
Apr 63

229,356

Some Characteristics of the Regulation of
Intracranial Circulation, by A. A. Kedrov,
A. I. Naumenko, 14 pp.

RUSSIAN, per, Fiz Zhur SSSR, Vol XXXVII, No 4,
1951, pp 431-438.

NASA TT F-161

Sci-Biol & Med Sci
Apr 63

226,758

Development and Spread of the Pulse Wave in the
Cranial Cavity, by M. G. Belekova, A. I. Naumenko, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Med, Vol XLVIII,
No 12, 1959, pp 17-19.

CB

Sci -
Jul 60

120,971

Tensometric recording of pressure and volume pulse,
by A. K. Antonov, N. M. Vasilevskiy, A. I. Maumenko,
5 pp.

RUSSIAN, per, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XLVII, No 2, 1961.

PP

201,169

Sci
Apr 62

Petr Stepanovich Kupalov, by I. V. Danilov,
H. N. Kudryavtseva, A. I. Baumenko, & EP.

Naumenko
RUSSIAN, per, *Viz Zhur* 8888 in I. M. Sachanova, Vol
XLIV, No 9, 1958, pp 911-914.

Ferganena East

Sci - Med

Feb 59

81,890

Direct Piezographic Recording of Intracranial
Blood Pressure, by A. I. Naumenko, 2 pp

RUSSIAN, no per, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XLIII, No 4, ~~1958~~, pp 366,
1957

Pergamon Press

Sci - Med

Mar 58

60,919

Movement of the Blood and Changes in Its Electrical
Conductivity, by Yu. E. Moskalenko, A. I.
Naumenko, 6 pp.

RUSSIAN, per, Byul Eksper Biol i Med, Vol XLVII,
No 2, 1959, pp 77-82

Consultants Bureau

Sci
Sept 59

95,627

Distance Method of Investigating the Movement of the
Cerebrospinal Fluid, by N. N. Vasilivskiy, A. I.
Kauzhenko, 7 pp.

RUSSIAN, per, Voprosy Neirokhirurgii, Vol XXI,
1957, pp 30, 31.

NIH 9-20

Sci - Med
Sep 59

97,399

Movement of the Cerebrospinal Fluid in the Cerebral
and Spinal Cord Spaces, by Yu. E. Mezkalenko, and
A. I. Naumenko, 6 pp.

RUSSIAN, per, Fiz Zhur SSSR imeni I. M. Sechenova,
Vol XLIII, No 10, 1957, pp 928-933.

Pergamon Inst

Sci - Med
Nov 58

76,097

(FDD 25689)

The Mechanism of Intracranial Blood Circulation,
by A. A. Kedrov, A. I. Naumenko, 33 pp.

RUSSIAN, bimo per, Uspekhi Sovrem Biol, Vol XXXVIII,
No 2, Moscow, Sep/Oct 1954, pp 183-198.

CIA/FDD/U-7359

~~SI~~

USSR
Sci - Medicine, hematology
CTS 73 Oct 55

29,095

Mechanism of Venous Outflow From the Cranium, by
A. A. Kedrov, A. I. Naumenko, et al, 7 pp.
RUSSIAN, per, Byul Ekspier Biol i Medit, Vol XXXVIII,
No 9, 1954, pp 10-14.

NASA TT F-163

Sci - B & MSci
Mar 64

251,892

Red Star Series on the Problems of
Utilizing Atomic Energy. Pt. IV. The Nuclear
Power Station, by I. Naumenko, 10pp
RUSSIAN, par. Engineering Example, 1974, 11 Sep,
3,
CNS 17-64-71256

I. Naumenko

Sci - Eng
May 67

326,487

Filter-type delay system for decimetre-band
power TWT, by G. A. Machulka, E. D. Naumanko,
11 pp.

RUSSIAN, par, Radiotekh i Elektron, Vol IV, No 9,
1959, pp 1660-1665.

PP

Sci

Feb 61

144,064

Broad-Band Millimetre-Wave Reflex Klystrons, by
E. D. Chumachenko, 7 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol II,
No 5, 1957, pp 618-623.

Pergamon Inst

Sci - Electronics
Nov 58

76,164

Review only of the book: Atomic Weapons and Anti-Atomic Defense written by A. P. Glushko, L. K. Markov, L. P. Pilyugin -- reviewed by I. Naumenko. UNCLASSIFIED
RUSSIAN, bk, 11 Jun 1958, Encl to IR-950-58, AA, London.

AF 1182960

Jul 58

Red star series on the problems of utilizing
atomic energy. Part IV. The nuclear power
station, by I. Naumenko, 10 pp.

RUSSIAN, np, Krasnaya Zvezda, p 3, Sept 11,
1954.

SIA R-3400

Sci

Aug 59

94, 394

~~SECRET~~
The Nuclear Power Station, /by I. Naumenko,
10 pp,

RUSSIAN, np, Krasnaya Zvezda, 11 Sep 1954.

~~CONFIDENTIAL~~

✓-3305

Air Force

Rand T-42

SLA R-529

24, 046

Scientific - Nuclear Physics May 55 WT8

Penetrating Radiation and Radioactive
Contamination Accompanying ~~and~~ an Atomic
Explosion, by I. Naumenko, 11 pp. UNCLASSIFIED

RUSSIAN, per, Voyennyye Znaniya, No 11,
p 20; No 12, p 22, Moscow, 1954.

G-2, OSUSA G-4207

USSR
Military

OTS 68/May 55

23,993

The Blast Wave and Light Radiation Caused by an
Atomic Explosion, by Eng Lt. Col. I Naumenko,
6 pp.

RUSSIAN, per, Voennoye Znaniye, No 10, 1954.

Eurasian Branch
TM 289

USSR
Military

one copy only
Ext 72670

24,671

Dosimetric Control of Irradiation, by Eng. Col.
I. Naumenko, 5 pp. UNCLASSIFIED

RUSSIAN, np, Krasnaya Zvezda, No 259, 31 Oct 1954,
Encl to AFOIN-IA1-439-54, 21 Dec 1954. CIA D 136805

AF 644966

USSR

Scientific - Nuclear Physics Mar 55 CTS/DEX

22,309

Atomic Energy and Its Utilization, by I. A.
Naumenko.

RUSSIAN, source unknown, pp 31-58.

Eurasian Branch
TM-294

USSR
Military

own copy only
Ext 72670

24, 670

(FDD 26325)

On an Essential Shortcoming of a Gyrocompass With
Benzoic Acid Supporting Fluid, by M. Saumanko, 2 pp.

RUSSIAN, no per, Morskoy Flot, No 3, Moscow, Mar 1953.

CIA/FDD/U-7454

USSR

Sci - Geophysics, mechanics, gyrocompass

(Geller)

29,044

Books and Pamphlets on Atomic Energy, by N. Naumenko

RUSSIAN, np, Krasnaya Zvezda, 30 Mar 1956.

*AD

USSR
Economic
Sci - Nuclear Physics

(SF-1881)

The Production of Synthetic Fat Substitutes and
Synthetic Detergents, by P. V. Naumenko, 6 pp.

RUSSIAN, per, Masloboyno Zhirovaya Prom, No 10,
1961, pp 7-11.

JPRS 11966

USSR

180,961

Econ

Feb 62

Development of the Manufacture of Detergents
and Synthetic Fat Substitutes, by P. V.
Kauzhenko. UNCL

RUSSIAN, per, Masloboyno-Zhirovaya Prom,
Vol XXIV, No 7, 1958, pp 1-9.

DSIR LIJ RTS 1150

(22a. 6A.)

102,501

Sci - Chem
Doc 59

(FDD 21022)

Continuous Processes in Soap Making, by P. V. Naumenko,
15 pp.

RUSSIAN, no par, Masloborno-Zhirovaya Prom, No 10,
Moscow, Oct 1953, pp 20-24.

CIA/FDD/U-5951

RT-1347

USSR

Economic - Technological

May 54 GBS

14,861

(NY-3000)

Lagging Construction of the Kedaynyay Chemical
Combine, by V. Naumenko, 3 pp.

RUSSIAN, ^{np,} ~~nk~~, Sovetskaya Litva, 13 Oct 61.

JPRS 12681

USSR
Econ
Feb 62

185,822

Regulating Device for Cold Smoking Installation,
by P. Naumert, 3 pp.

GERMAN, Patent 1,043,776, 13 Nov 1958.

SIA 60-14968

Sci

187,204

Mar 62

Ultralight Lithium Alloys, by E. M. Savitskiy,
V. F. Terekhova, O. P. Naumkin:

RUSSIAN, per, Tsvetnyye Metal, Vol V, 1961,
pp 58-61.

NASA TT F-8070

Sci - Min/Metal

175,888

22 Nov 61

US GOV'T ONLY

Erbium And Its Alloys, by Ye. M. Savitskii,
V. F. Terekhova and O. P. Naumkin, pp. 8.

RUSSIAN, per, Tsvetnyye Metally, No 1, 1960,
pp. 43-47.

Primary Sources

Sci

Jun 60

117,840

109
Device for Synchronization in Accordance with
the Energy of the Moment of Injection of
Charged Particles into an Accelerator, by
A. A. Naumov, V. N. Pil'skiy, 2 pp.
RUSSIAN, Patent No 175153 (Appl. No 866806/
26-25, Nov 22, 1963, 2 pp. P100339467
FTD-HT-23-542-67

Sci-Physics
Jan 68

A. A. Naumov

346,482

Slow Mesons at Heights of 900-4700 Metres,
by G. B. Zdanov, A. M. A. Baumov, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LX,
No 9, 1948, pp 1519.

SLA 60-13886

Sci
Feb 62
Vol III, No 11

184, 694

1-1/2 Meter Fixed-Frequency Cyclotron, by L.M.
Nemenov, S.P. Kalinin, L.F. Kondrashov, E.S.
Mironov, A.A. Naumov, V.S. Panasyuk, N.D. Fedo-
rov, N.N. Khaldin, A.A. Chubakov, 6 pp.

RUSSIAN, per, Atomnaya Energiya, Vol II, No 1,
1957, pp. 36-41.

Consultants Bureau

Sci - Nuc Phys

Jun 58

65, 045

Dissolution and Contact Melting of Irradiated
Crystals, by I. G. Derzina, A. P. Naumov, 3 pp.

RUSSIAN, per, Kristallografiya, Vol VI,
No 3, 1961, pp 460-464.

AIP
Sov Phys - Crystall
Vol VI, No 3

Sci

Jun 62

201,806

59
Vertical Distribution and Diurnal Migrations of
the Main Representatives of Zooplankton in the
Northern Part of the Indian Ocean, by A. G.
Naumov and L. A. Ponomareva, 11 pp.
RUSSIAN, per. Trudy Instituta Okeanologii, Vol
LXIV, 1964, pp 250-256.
Dept of Navy HCO tr 389

Sci-Earth Sci
Dec 67

A. G. Naumov

346,609

(NY-6498)

A Field Molecular Generator With Getter-Ion
Pump and Cooling, by A. F. Krupnov,
A. I. Naumov, V. A. Skvortsov, 4 pp.

RUSSIAN, per, Iz VUZ, MVO, Radiofiz,
Vol IV, No 1, 1961, pp 178-179.

JPRS 10349

Sci
Nov 61

174, 892

The Catalyzed Vapor-Phase Hydrolysis of Halo
Derivatives of Organic Compounds, I. Hydrolysis
of 1,2,4-Trichlorobenzene, by A. I. Naumov, Z. G.
Lepteve, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVI, No 6,
Jun 1956, pp 1647-1650.

Consultants Bureau

Sci. - Chemistry
Jul 57

49,674

Catalysis of the Vapor Phase Hydrolysis of Halogen
Derivatives of Organic Compounds. II. Revers-
ibility of the Vapor Phase Hydrolysis of Chloro-
benzene Reaction, by A. E. I. Ruzov, E. I.
Gaidalberg, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 6,
1957, pp 2036-2038.

Consultants Bureau

Sci - Chem
Oct 58

74, 176

(FDD 25440)

The Epidemiology of Exanthematous Typhus, by I. B. Shosterman, A. I. Baumov, Ye. S. Zhuravleva, 4 pp.

RUSSIAN, no par, Zhur Mikrobiol, Epidemiol i Immunobiol, No 6, 1955, pp 102,103.

CIA/FDD U-8600

37.796

USSR

Sci - Medicine, exanthematous typhus

The Preparation of Cyclohexylamine by the Hydrogena-
tion of Aniline, by A. I. Kuznetsov, et al.

^{Naumov}
CZCHE, par, Chem Průmysl, Vol VII, No 11, 1957,
pp 579-581.

Assoc Tech Serv CJ-1486
" " " 70K23C

Sci - Chem

Apr 59

85, 612

Naumov, A. N. A STRONGER TRACK: THE MOST IMPORTANT FACTOR IN INCREASING TRAIN SPEED. [1963] [8p] Order from OTS, SLA, or ETC \$1.10 TT-64-14464 Trans. of Zhелеznodorozhnyi Transport (USSR) 1963 [v. 43, no. 9] p. 30-37. (Machinery--Transport, TT, v. 11, no. 11)	TT-64-14464 I. Naumov, A. N. 284982 Office of Technical Services
--	--

Self-Diffusion in Solid Lithium, by A. M. FAIKOV,
G. Ya. Ryskin, 5 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXIX, 1959,
pp 189.

AEC Tr 3639

Sci - Phys

May 59

87,952

Self-Diffusion in Solid Lithium, by A. N. Naumov, G.
Ya. Ryakin, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Ak Nauk SSSR, Vol XXIX,
No 2, 1959, pp 189-191.

Amer Inst of Phys
Sov Phys - Tekh Phys
Vol IV, No 2

Sci - Phys

Sep 59

97,200

Self-Diffusion in Solid Lithium, by A. H. Evans
G. Ya. Ryekin, 5 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXIX, Feb 1959,
p. 189.

CIA/WD X-3472

Sci - Phys.
Apr 59

84,722

Coefficient of Absorption of Electromagnetic Waves
by Water Vapor in the Range 10 -- 2 cm, by
S. A. Zhevakin, A. P. Naumov, 43 pp.
RUSSIAN, per, in Vyssh Ucheb Zaved, Radiofiz,
Vol VI, No 4, 1963, pp 674-694.

JPRS 23436

Sci
Mar 64

252,691

Absorption of Centimeter and Millimeter Radio waves
by Atmospheric Water Vapor, by S. A. Zhevakin,
A. P. Naumov.
RUSSIAN, per, Radioelektronika i Elektronika, Vol IX,
No 8, 1964, pp 1327-1337.
NASA TT F-8960

Sci-Phys

Nov 64

U.S. GOVERNMENT ONLY

269,361

Absorption of Electromagnetic Radiation by Water Vapor on 10 -2 cm Waves in the Upper Layers of the Atmosphere, by S. A. Zhevakin, A. P. Naumov, 10 pp.

RUSSIAN, per, Geomagnetizm i Aeronomiya, Vol III, No 4, 1963, pp 666-678.

AGU

Sci
May 64

258,491

About New Methods of Representation of Relief. (From Materials of the International Geographical Congress in Amsterdam, 1938), Moscow, by A. V. Naumov.

RUSSIAN, per, Sbornik Nauchno-Tekh i Proizvodstvennykh Statay po Geod Kart Topo Aero i Grav, Moscow, 1941, pp 70-72.

Available ORR/Geo Div
OSU Series, A, No 46

USSR

Scientific - Geophysics

2153

On Regional Administrative Maps (Moscow), by A. V.
SANDKOV.

RUSSIAN, per, Sbornik Nauchno-Tekhn i Proisvoistvennykh
Staty po Geod Kart Topo Aero i Gravitrii, Moscow,
1941, pp 64-69.

Available: ONR/Geo Div
OSU Series A, No 44

USSR

Scientific - Geophysics

2149

International Symposium on the Theory of
Self-Adjusting Automatic Control Systems,
HE by B. Naumov, 7 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh
Nauk, Tekh Kibernetika, No 1, 1962.

JPRS 19697

Sci-Biol
Jun 63

255,973

Choice of Characteristic for Nonlinear State
Feedback in Position Servos, by B. T.
Naumov, 11 p.

RUSSIAN, per, Avtomat i Telemekh, Vol XX, 1960,
No 3, pp 335-345.

Instru Soc of Amer

Sci

Apr 60

112,521

NY-52091

The Introduction of the Semiautomatic System on
the Long Distance Telephone System of Latvia,
by B. K. Naumov, 2 pp.

RUSSIAN, per, Vestnik Svyazi, No 8, 1956.

JPRS 7065

Sci

Aug 61

161,954